Item No.	Description of work	Unit	Rate	Quantity	Rate to be quoted
			Rs. a. p.		
20	Plastering with lime mortar two coats	Sq.	3 0 0	50·00	
21	Cement pointing with thread lines	,,	2 8 0	2·20	
22	White and colour washing, two coats	,,	0 4 6	52·20	
23	Rain water down pipes of 3" dia. of plain galvanised iron sheets 22-BWG. fixed with clamps, etc., complete including painting	R.ft.	0 8 0	66	
24	Mortar bands including plastering, etc., complete.	,,	0 5 0	24	
25	Chocolate painting, two coats	Sqr.	3 12 0	13·33	
26	Expanded metal 3"×1½" mesh with ⅛" strand with T.W. frame, including door-way complete ..	S.ft.	0 10 0	123	
27	Providing chimney, etc.	L.S.	20 0 0	..	
28	Constructing sinks, complete with outlet pipes ..	No.	5 0 0	2	
29	Providing and fixing stone-mortar pestle ..	,,	8 0 0	2	
30	Providing and fixing copper handas in bath-rooms	,,	15 0 0	2	
31	Levelling ground	L.S.	15 0 0	..	
	For Constructing the Latrine.				
1	Earthwork excavation for foundation and filling in basement	C.yd.	0 4 0	4	
2	Stone in clay foundation and basement ..	C.ft.	0 4 0	130	
3	Burnt brick in lime mortar	,,	0 4 6	196	
4	Chunam plastering, two coats	Sqr.	3 0 0	4·91	
5	Cement pointing with thread lines	,,	2 8 0	0·56	
6	White and colour washing two coats	,,	0 4 6	5·47	
7	Cement plastering ½" thick	,,	9 0 0	0·79	
8	Tar-washing, two coats	,,	2 8 0	0·63	
9	Flooring with 1" cement concrete and ½" cement plaster over a bed of 3" lime concrete ..	,,	22 0 0	0·38	
10	Fixing outlets and constructing drains, etc. ..	L. S.	10 0 0	..	
11	Providing galvanised iron sheet tubs 12"×6" of 22-BWG. complete with tarring	No.	1 8 0	6	

L. A. H. WINKLER,
Superintending Engineer.

OFFICE OF THE SUPERINTENDENT, BANGALORE POWER AND LIGHTING, BANGALORE.

Notification.

1. Sealed tenders in triplicate will be received at the Office of the Superintendent, Bangalore Power and Lighting, Bangalore, and the same should be superscribed with the name of the work given below.

2. The plans, detailed estimates and conditions may be obtained at the office of the undersigned at all working hours.

3. The tenders should be in the form of a statement as given below showing rates in figures and in words, at which the different items specified will be executed.

4. The tenders may be rejected or accepted in full or in part without any reasons being assigned therefor.

5. The name of the successful tenderer will be posted on the Notice Board in the Office of the Superintendent, Power and Lighting, Bangalore. No enquiries regarding the acceptance or rejection of a tender will receive any reply. The earnest money of rejected tenders will be returned.

6. Within three days of the acceptance of the tender, the successful tenderer will be required to execute the usual contract bond, failing which his tender will be considered cancelled and the earnest money will be forfeited.

7. The materials to be used should be of the best make and conform to the requirements of the Departmental rules and latest British Standard and A.I.E.E. specifications. Samples should be sent with tenders. When the samples are sent, mention should be made of manufacturers' or makers' catalogue.

8. *Name of work.*—Providing Electric Lights, wall-plugs, and heating circuits, etc., in Forest Research Institute, Malleswaram, Bangalore.

9. *Last date and time of receiving tender.*—25th October 1938, at 3-30 P.M.

10. *Time and date of opening of tenders in public.*—26th October 1938, at 3 P.M.

11. *Earnest money required with tender.*—Rs. 115 only.

12. *Time for completing the work from date of accepting the tender.*—Two weeks.

13. *Details of the work to be executed.*—As per specification enclosed.

N.B.—Small alterations while the work is under execution, will have to be carried out without extra cost.

Tender for providing electric lights, wall-plugs and heating circuits, etc., in the Forest Research Institute, Malleswaram, Bangalore.

No.	Particulars	Unit	Quantity
	LIGHTING.		
1	Supplying and running mains in 1" brazed conduit with necessary bends, etc., using No. 6 B. & S. VIR standard wire for 600-V., 2,500 MG from the pole as far as the meter-board	R.ft.	20
2	Supplying and fixing T.W. meter-board 2'×4'×4" mounted with one of 60 amps. for 600-V., D.P. iron-clad switch with fuses and 4 of 15 amps. D.P. iron-clad switch with fuses wired and mounted complete. (This board is for heating circuit also).	No.	1
3	Supplying and wiring in ¾" brazed conduit using No. 14 B. &. S. VIR wire for lighting outlets embedding the conduits with necessary junction boxes complete. (The circuit line should be No. 12 B. & S. VIR wire.)	,,	24
4	Do for controlling switches with flush type 5 amps. cream bakelite switch complete in metallic terminal boxes	,,	24
5	Do for wall plugs with 5 amps. flush type cream bakelite switch combined pattern in metallic terminal boxes	,,	20
6	Supplying and fixing :—		
	(a) 12" Trojan Type fittings with glassware BC lampholder and suitable length of O.C. chain complete	,,	14
	(b) 16" Trojan Type fittings with glassware BC lampholder and suitable length of O.C. chain complete	,,	3
	(c) 8" Hailware gleamlite with BC lampholder and glassware complete. (Ceiling type)	,,	7
	(d) Lamp MFBC 230-V., gas filled half Watt 200-w. clear	,,	3
	(e) Do 150 watts clear	,,	14
	(f) Do 60 do	,,	7
	(g) 12" sweep 220-V. 60 cy. oscillating with three speed desk fan, green finish	,,	2
	HEATING.		
7	Supplying and running heating mains using No. 4 B. & S. VIR wire for 600-v. 2,500 MG in 1¼" brazed conduit from the pole as far as the meter-board	R.ft.	20
8	Supplying and fixing 100 amps. DPIC switch with fuses for 600-V., for heating circuit to be mounted on lighting meter board wired complete.	No.	1
9	Supplying and running heating circuits using No. 4 B. & S. VIR stranded wire for 600 volts pressure in 1¼" brazed conduit embedding the conduits	R.ft.	160
10	Supplying and fixing T.W. board 4"×8"×2" mounted with one of 15 amps. wall-plug surface pattern brown bakelite face entry with switch combined and 10 amp. oblong cut out in metallic terminal box in flush with the wall wired with No. 10 B. & S. VIR wire in ¾" braze conduit embedding the conduit taking tap from the main heating circuit ..	No.	11
11	Grounding the pipes, iron clad—switches, etc.	L.S.	..
12	Masonry, patching, plastering and colour washing	L.S.	..
	EXTERIOR LIGHTING.		
1	Supplying and fixing 24 ft. S.M. rail (41¼ lbs. section)	No.	3
2	Do 4 pin DCA for Baliga pole and steel pole with brown or white pin insulators complete	,,	4
3	Do 4 Pin SCA for Baliga pole and steel pole with brown or white pin insulators complete	,,	1
4	Do stay guys using No. 7 strand guy wire complete ..	,,	2
5	Supplying and running mains using No. 6 B. & S. bare copper wire, two wires	R.ft.	350
6	Do mains using No. 4 B. & S. bare copper wire (2 wires) ..	,,	350

C. R. GOWDA,
Superintendent.

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